

AGENT & TRADE

APPLICATION NO:
09/632,954

APPLICANTS:
Darryl Black et al.

(Use several sheets if necessary)

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FILING DATE:
August 4, 2000

GROUP ART UNIT: 2665
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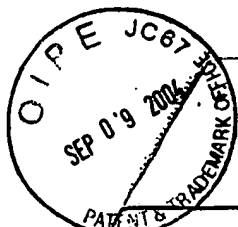
CN	"Real time Embedded Database Fault Tolerance on Two Single-board Computers," Polyhedra, Inc. product literature;
CO	"Start Here: Basics and Installation of Microsoft Windows NT Workstation," product literature (1998);
CP	Syndesis Limited product literature, 1999;
CO	"Using Polyhedra for a Wireless Roaming Call Management System," Polyhedra, Inc., (prior to May 20, 2000);
OR	Veritas Software Corporation webpage, 2000.

Examiner

Date Considered:

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and considered. Include copy of this form with next communication to applicant.

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Form PTO-1449
(Rev. 8-83)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO:
102689-36APPLICATION NO:
09/632,954.

INFORMATION DISCLOSURE CITATION

APPLICANTS:
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
P															4 9 4 2 5 4 0	07/90	Black et al.	364	51	
P															5 5 1 5 4 0 3	05/96	Sloan et al.	375	371	
P															5 6 3 8 4 1 0	06/97	Kuddes	375	357	
P															5 7 2 6 6 0 7	03/98	Brede et al.	331		
P															5 8 5 0 3 9 9	12/98	Ganmukhi et al.	370	412	
P															5 9 0 3 5 6 4	05/99	Ganmukhi et al.	370	399	
P															5 9 0 5 7 3 0	05/99	Yang et al.	370	429	
P															5 9 2 6 4 6 3	07/99	Ahearn et al.	370	254	
P															5 9 5 3 3 1 4	09/99	Ganmukhi et al.	370	220	
P															5 9 9 1 1 6 3	11/99	Marconi et al.	361	788	
P															5 9 9 1 2 9 7	11/99	Palnati et al.	370	389	
P															5 9 9 5 5 1 1	11/99	Zhou et al.	370	412	
P															6 0 0 8 8 0 5	12/99	Land et al.	345	335	
P															6 0 0 8 9 9 5	12/99	Pusateri et al.	361	796	

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
P	BA	9 8 2 6 6 1 1	06/98	PCT			
	BB	9 9 0 5 8 2 6	02/99	PCT			
P	BC	9 9 1 1 0 9 5	03/99	PCT			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

CA	"The Abatis Network Services Contractor," Abatis Systems Corporation product literature, 1999;
CB	AtiMe 3E-Data Sheet, 1-17 (March 8, 2000);
Examiner	Date Considered: 2/29/04
	*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and considered. Include copy of this form with next communication to applicant.

Form PTO 446
(Rev. 8-83)U.S. DEPARTMENT OF COMMERCE
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE*
	AO	6	0	1	5	3	0	0	01/00	Schmidt, Jr. et al.	439	61	
	AP	6	0	2	1	1	1	6	02/00	Chiussi et al.	370	236	
	AQ	6	0	2	1	2	6	3	02/00	Kujoory et al.	395	200.62	

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		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
													YES	NO
	BD	9	9	1	4	8	7	6	03/99	PCT				
	BE	9	9	2	7	6	8	8	06/99	PCT				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

✓	CC	Black, D., "Building Switched Networks," pp. 85-267;
✓	CD	Black, D., "Managing Switched Local Area Networks A Practical Guide" pp. 324-29;
✓	CE	"Configuration," Cisco Systems Inc. webpage, pp. 1-32 (September 20, 1999);
✓	CF	Leroux, P., "The New Business Imperative: Achieving Shorter Development Cycles while Improving Product Quality," QNX Software Systems Ltd. webpage, (1999);
→	CG	NavisXtend Accounting Server, Ascend Communications, Inc. product information (1997);
→	CH	NavisXtend Fault Server, Ascend Communications, Inc. product information (1997);
→	CI	NavisXtend Provisioning Server, Ascend Communications, Inc. product information (1997);
→	CJ	Network Health LAN/WAN Report Guide, pp. 1-23
→	CK	"Optimizing Routing Software for Reliable Internet Growth," JUNOS product literature (1998);
→	CL	PMC-Sierra, Inc. website (March 24, 2000);
→	CM	Raddalghoda, M., "Failure-proof Telecommunications Products: Changing Expectations About Networking Reliability with Microkernel RTOS Technology," QNX Software Systems Ltd. webpage, (1999)
Examiner		Date Considered: 2/19/00
		*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and considered. Include copy of this form with next communication to applicant. #925855v1 <image> -ids 1449.wpd